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IN THE SPECIFICATION:

Please REPLACE lines 5-9 of page 12 with the following:

Wavelength of IDT $\lambda_I = 4.49 \mu\text{m}$

Wavelength of reflector $\lambda_{\text{R}} = 4.64 \mu\text{m}$

Number of electrode fingers of reflector = 120

Distance between IDTs = $0.79 \lambda_I$

Distance between IDT and reflector = $0.47 \lambda_R$

Please REPLACE the last full paragraph on page 22 with the following:

In the second preferred embodiment, the package 81 contains a housing space 82 in the middle. A piezoelectric substrate 2 is fixed in this housing space 82 by using an insulating adhesive (not illustrated). Step portions 81a and 81b are disposed on both sides of the housing space 82. The height of the step portions 81a and 81b is made higher than the portion in which the surface acoustic wave device 1 is housed. Furthermore, although not illustrated, a cover material 4 is fixed so as to extend between the step portions 81a and 81b and close the housing space 82.